

IN THE CLAIMS:

1. (currently amended) A method for generating a document templates template of a document for a print jobs job, comprising the steps of:

generating [[a]] the document template which is a general layout of the document in a generation unit using static resource data which comprises unchanging elements of the document for the document template that are combined into addressable computerized resource data sets;

registering the document template in a resource administration unit;

generating a resource list by the resource administration unit in which resource data sets used by the document template are listed; and

using the resource list, ~~routing a transfer of~~ transferring with the resource administration unit the used resource data sets used by the document template to a computerized data processing device where they are stored and also transferring the document template to the data processing device where it is stored, and then the data processing device controlling printing of the document for the print job with a printer by using the locally stored template and resource data sets in which the document template is supplemented with variable data, said variable data being data which changes from document to document within the print job while the static resource data remains the same from document to document within the print job.

2. (original) The method according to claim 1 wherein the static resource data concern at least one of the following objects: fonts, forms, tables, standard texts, graphic elements, layout specifications for print pages and specifications for positioning of print pages on a recording medium.

3. (original) The method according to claim 1 wherein the transfer of the resource data sets is controlled by the resource administration unit.

4. (currently Amended) The method according to claim 1 wherein the addressable resource data sets are formed via resource files.

5. (original) The method according to claim 4 wherein at least one data index is arranged by the resource administration unit for storage of the used resource files.

6. (original) The method according to claim 1 wherein a community index is arranged by the resource administration unit for resource files that are used in common by a plurality of document templates.

7. (currently amended) The method according to claim 4 wherein for each used resource file that, for its part, access accesses at least one subordinate resource file, a resource part list is generated in which a minimum of one subordinate resource file is listed.

8. (original) The method according to claim 7 wherein the resource part list is stored in a same index in which a cited resource file is located.

9. (original) The method according to claim 7 wherein the resource part lists are generated by the generation unit.

10. (original) The method according to claim 4 wherein such resource files that are accessed by no superordinate resource file are characterized as a main resource, and their resource part lists are stored for resource administration unit such that they can be found.

11. (original) The method according to claim 7 wherein to generate the resource list, the various resource files are recursively determined starting from the main resources, in that for each determined resource file the resource files subordinate to it are determined with aid of a corresponding resource part list.

12. (original) The method according to claim 4 wherein it is noted in the resource list whether a listed resource file accesses at least one subordinate resource file.

13. (original) The method according to claim 4 wherein at least one of storage addresses and paths to the listed resource files are listed in the resource list.

14. (original) The method according to claim 4 wherein in the resource list resource files that are storage area administered by the resource administration unit are characterized as external.

15. (original) The method according to claim 14 wherein for a framework of the transfer of the resource files to the data processing device, it is automatically checked by the resource administration unit whether all resource files of the corresponding resource list not characterized as external are actually present, and if necessary absence of such resource file is displayed.

16. (original) The method according to claim 1 wherein the resource administration unit is called via a superordinate computer program for at least one of to provide resource data sets and to transfer them to the data processing device.

17. (original) The method according to claim 16 wherein the superordinate program is formed via a printer driver.

18. (original) The method according to claim 1 wherein the resource data sets are provided with at least one of a version identification and a generation datum, and the resource datasets are at least one of provided and transferred to the data processing device by the resource administration unit according to at least one of their version identification and their generation datum.

19. (original) The method according to claim 1 wherein the data processing device comprises a print server.

20. (cancelled)

21. (currently amended) A system for generating a document templates
template of a document for a print jobs job, comprising:

a computerized generation unit in which the document template which is a
general layout of the document is generated using static resource data which
comprises unchanging elements of the document for the document template,
whereby the static resource data are combined into addressable resource datasets;

a computerized resource administration unit that generates a resource list in
which the resource data sets used by the document template are listed; and

the resource administration unit, by using the resource list, controls a transfer
of the used resource data sets to a computerized data processing device ~~in which~~
~~the document template is supplemented with variable data where they are stored,~~
and the resource administration unit also transferring the document template to the
data processing device where it is stored; and

said data processing device controlling a printing of the document for the print
job with a printer by using the locally stored template and resourced datasets
supplemented with variable data, said variable data being data which changes from
document to document within the print job while the static resource data remains the
same from document to document within the print job.

22. (original) The system according to claim 21 wherein the generation unit
and the resource administration unit are formed via computer programs that are
installed on a common PC.

23. (cancelled)